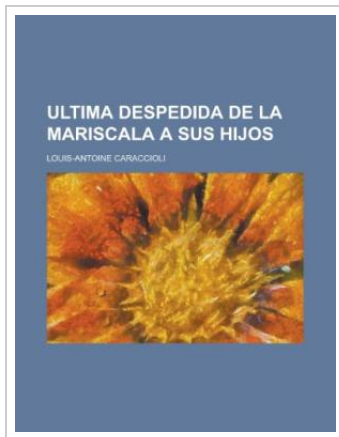




Ultima Despedida de La Mariscala a Sus Hijos

By -

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lasers and potassium dihydrogen phosphate have yielded the value $d_{36}(\text{KDP}) = 0.39 \text{ pm/V}$, which has become accepted in the application of high-power harmonic conversion for fusion research. Earlier cw measurements of 633-to-316-nm harmonic generation in ammonium dihydrogen phosphate gave a value of $d_{36}(\text{ADP}) = 0.57 \text{ pm/V}$. Combining this with relative measurements between KDP and ADP yields $d_{36}(\text{KDP}) = 0.41 \text{ pm/V}$. We measured $d_{36}(\text{KDP}) = 0.38 \text{ pm/V}$ in good agreement with both earlier harmonic measurements. Values for $d_{36}(\text{KDP})$ determined by the technique of piezoelectric fluorescence tend to be higher. Previously the value for 1.06 μm to 532 nm harmonic generation in lithium iodate $d_{31}(\text{LiIO}_3) = 7.1 \text{ pm/V}$ based on parametric fluorescence has been accepted as standard. (No attempt...



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